	CLASSIFICATION	
COUNTRY		
	Grossenhain Airfield	
		25X1
EVALUATION	PLACE OBTAINED.	25X1 25X1
DATE OF CONTENT		25/1
	DATE PREPARED8 September 1954	
DATE OBTAINED		25X1
REFERENCES		
PAGES2	ENCLOSURES (NO. & TYPE)	25X1
REMARKS	This is UNEVALUATED Information	
		
	The following air activity and aircraft were observed at Grossenhain airfield between 9 and 17 August 1954. During this period, the possibility of observation was limited: 9 to 11 August. No air activity was observed. There was a changing overcast from 8/10 to 10/10 at an altitude of 250 to 500 meters and visibility of 3 km.	25X1
	10 August. Four alert aircraft were parked on the usual dispersal area at the runway. No additional MiG-15s or U-MiG-15s were seen at the field 16 August. During the morning, flights in elements of two and formations of four were continuously made in the vicinity of the field and sometimes beyond the range of visibility. An individual aircraft made local flights. After nightfall, MiG-15s and U-MiG-15s were continually aloft. 17 August. During the morning, flights were made in elements of two and formations of four. There was a 7/10 to 10/10 overcast. In the evening, 8 MiG-15s and U-MiG-15s were seen on the dispersal area at the southeastern end of the runway, while three aircraft with the Nos 362, 372 and 802 were being towed to the hangars. At 2000, no lights were lit at the field except for 2 red obstacle lights. 1	1.
2.	at the runway. No additional MiG-15s or U-MiG-15s were seen at the life of August. During the morning, flights in elements of two and formations of four were continuously made in the vicinity of the field and sometimes beyond the range of visibility. An individual aircraft made local flights. After nightfall, MiG-15s and U-MiG-15s were continually aloft. 17 August. During the morning, flights were made in elements of two and formations of four. There was a 7/10 to 10/10 overcast. In the evening, 8 MiG-15s and U-MiG-15s were seen on the dispersal area at the southeastern end of the runway, while three aircraft with the Nos 362, 372 and 802 were being towed to the hangars. At 2000, no lights were lit at the field except for 2 red obstacle lights. I The Token-type radar set, which had been observed at the northern edge of the field for the first time in late July, was now located on the top of Spittel Mountain. It rotated in a clock-wise direction. The set apparently was not mounted on a concrete foundation as was observed near Priestewitz. About 50 meters south of the set was a mast with a superstructure, probably a Fishnet-type radar set. Two air force soldiers with 2 dogs were seen near a temporary building which was located close to the PKV-45 DF station north of the water works in the mestern extension of the sunway. A radio installation with 2 masts was	
	at the runway. No additional MiG-15s or U-MiG-15s were seen at the life of August, During the morning, flights in elements of two and formations of four were continuously made in the vicinity of the field and sometimes beyond the range of visibility. An individual aircraft made local flights. After nightfall, hig-15s and U-MiG-15s were continually aloft. 17 August. During the morning, flights were made in elements of two and formations of four. There was a 7/10 to 10/10 overcast. In the evening, 8 MiG-15s and U-MiG-15s were seen on the dispersal area at the southeastern end of the runway, while three aircraft with the Nos 362, 372 and 802 were being towed to the hangars. At 2000, no lights were lit at the field except for 2 red obstacle lights. The Token-type radar set, which had been observed at the northern edge of the field for the first time in late July, was now located on the top of Spittel Mountain. It rotated in a clock-wise direction. The set apparently was not mounted on a concrete foundation as was observed near Priestewitz. About 50 meters south of the set was a mast with a superstructure, probably a Fishnet-type radar set. Two air force soldiers with 2 dogs were seen near a temporary building which was located close to the PKV-45 DF station north of the water works in the western extension of the runway. A radio installation with 2 masts was observed just opposite the main entrance to the airfield. \(\infty \) motor vehicles observed entering and leaving the field included trucks and sedan wearing black-bordered blue epaulets, and truck	25) 25
	at the runway. No additional MiG-15s or U-MiG-15s were seen at the 16th 16th August. During the morning, flights in elements of two and formations of four were continuously made in the vicinity of the field and sometimes beyond the range of visibility. An individual aircraft made local flights. After nightfall, hig-15s and U-MiG-15s were continually aloft. 17 August. During the morning, flights were made in elements of two and formations of four. There was a 7/10 to 10/10 overcast. In the evening, 8 MiG-15s and U-MiG-15s were seen on the dispersal area at the southeastern end of the runway, while three aircraft with the Nos 362, 372 and 802 were being towed to the hangars. At 2000, no lights were lit at the field except for 2 red obstacle lights. The Token-type radar set, which had been observed at the northern edge of the field for the first time in late July, was now located on the top of Spittel Mountain. It rotated in a clock-wise direction. The set apparently was not mounted on a concrete foundation as was observed near Priestewitz. About 50 meters south of the set was a mast with a superstructure, probably a Fishnet-type radar set. Two air force soldiers with 2 dogs were seen near a temporary building which was located close to the PKV-45 DF station north of the water works in the western extension of the runway. A radio installation with 2 masts was observed just opposite the main entrance to the airfield. ** Motor vehicles observed entering and leaving the field included trucks and sedan	25; 25,

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